

**AMENDMENTS TO THE CLAIMS**

Pursuant to 37 C.F.R. § 1.121 the following listing of claims will replace all prior versions, and listings, of claims in the application.

1. (Currently Amended) ~~An~~ The acoustic device of claim 9 further comprising:  
    ~~a case;~~  
    a plurality of substrates disposed in said case; ~~and wherein the~~  
    ~~said~~ plurality of substrates ~~being~~ are disposed substantially vertically aligned ~~vertically~~ and roughly parallel to each other.
  
2. (Currently Amended) ~~An~~ The acoustic device according to claim 1, further comprising:  
    a heat sink attached to said case;  
    said heat sink including a base;  
    said heat sink further including a plurality of fins affixed to said base and extending outward for dissipating heat to the environment; and  
    a heat-generating amplifying element attached to said base, whereby heat generated in said amplifying element is conducted outward through said base to said plurality of fins.
  
3. (Currently Amended) ~~An~~ The acoustic device as described in claim 1 wherein:  
    said case is affixed to a power supply; and  
    said power supply includes at least [a] the transformer.





14. (Currently Amended) ~~An~~ The acoustic device as described in claim 12 further comprising:

[an] a second attachment member supporting said connecting member;

said second attachment member being independent of said connecting member and is attached to [an] a third attachment member formed as a separate member from [a] the ~~case of said acoustic device~~; and

a resilient member that affixes ~~means for affixing~~ said second attachment member to said case, whereby mechanical vibration is blocked from entering said acoustic device through said connecting member.

15. (Currently Amended) ~~An~~ The acoustic device as described in claim 14 wherein said resilient ~~means~~ member includes an elastic member interposed between said second attachment member and said case so that said second attachment member is attached with a fixed pressure to said case.

16. (Currently Amended) ~~An~~ The acoustic device of claim 9 further comprising:  
a groove formed on the inside of ~~an acoustic device~~ the case;  
at least one wire disposed inside said groove; and  
a cover covering said groove, whereby induction of interference into said at least one wire is prevented.

17. (Currently Amended) ~~An~~ The acoustic device of claim 9 further comprising:  
a hollow pipe disposed inside ~~an acoustic device~~ the case; and  
at least one wire disposed in said pipe.





28. (Cancel)

Claims 29-32 (Cancelled)

33. (New) The acoustic device of claim 9, further comprising a cover covering a top of said case.

34. (New) The acoustic device of claim 33, further comprising:  
at least one other circuit element; and  
an opening disposed on said cover and through which at least one wire passes for  
interconnection of the circuit elements.

35. (New) The acoustic device of claim 9, wherein said attachment member includes a resilient element for resiliently attaching said bottom of said case to said housing, whereby vibration from said transformer is isolated from a remainder of said acoustic device.